

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

796April 29, 1904

Jurajuba. At the end of the week there were but 9 cases, convalescent, in this hospital, so that it is not unreasonable to think that at a very early date there will be a total cessation of this disease here. It will then become a problem to prevent its reintroduction to this city

from other plague-infected cities.

Variola caused 34 deaths, with 42 new cases, and at the close of the week there were still 75 cases under treatment at the Hospital São There were no deaths from scarlet fever, diphtheria, enteric fever, or dysentery. Grippe caused 11 deaths, measles 1, whooping cough 1, beriberi 2, leprosy 1, malarial fevers 12, and tuber-

There were very heavy rains accompanied by very strong gales on March 25, 26, and 27, modifying very much the effects of the hot climate. The thermometer reached its maximum on March 24, 32.4 C., and its minimum on March 27, 20.8 C., with an average for the week of 24.42 C.

Variola in Santiago, Chile.

A dispatch of March 30 states that the epidemic of variola, which has existed now some months in that city, has lately increased in severity.

Causes of dysentery in Pernambuco.

There were 110 deaths from dysentery here in the two weeks ended March 15, 1904. It is claimed that the epidemic is due to some or all of the following causes: Heaping up of filth in open places owing to the incinerating plant not working, unusually hot weather, bad quality of cattle killed for meat, some said to be suffering from dysentery, and contaminated water. A large proportion of the deaths, both from malaria and dysentery, are among young children. This report is received from Consul Sewall under date of March 24, 1904.

CANADA.

Inspection of immigrants at St. John, New Brunswick.

Passed Assistant Surgeon Billings reports as follows: Month of March, 1904: Number of immigrants inspected, 504; number passed, 493; number detained, 11.

CHILE.

Plague declared at Antofogasta.

Antofogasta, Chile, April 20, 1904.

Plague declared.

Consul.

CHINA.

 $Report\ from\ Hongkong-Rice\ probably\ plague\ infected.$

Passed Assistant Surgeon White reports, March 19, as follows: In conversation with the bacteriologist of the local board of health, respecting the transmission of plague, I stated that observation led